



No.
L1
L2

No.	Bearing	Distance
L1	S77°28'00"E	9.98'
L2	N77°28'00"W	8.66'
L3	S77°26'35"E	18.62'

576 prop

366sf

2424 sf

Command= 210-

Point#, Start#-End# or G#= 1-3579

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-18-2025-----19:25:18-----D:...\BMHOME19							
				1	5000.0000	5000.0000	
				2	5010.9155	4950.8987	TRA
				3	5012.7948	4942.4450	TRA
				4	5024.0575	4891.7818	TRA
				5	5122.0003	4911.9608	TRA
				6	5108.5198	4972.6005	TRA
				7	5106.3541	4982.3427	SS
				8	5097.6043	5021.7018	TRA
				9	5065.0834	4954.0917	TRA
				10	5061.0352	4972.2663	TRA
				11	5086.7540	5070.5103	TRA
				12	5065.3006	5167.0145	TRA
				13	4967.4273	5146.5008	TRA
				14	4989.1496	5048.8085	TRA
				15	5080.9212	5170.2885	TRA
				16	5162.6251	5189.9751	INT
				17	5219.9432	4932.1398	TRA
	9.39		1capj&b	50	5106.3541	4982.3427	TRA
	9.76		2setspk	51	4995.4631	4984.3980	TRA
			fndip	52	5065.4105	5166.7214	SS
			fndip	53	5097.6485	5021.7219	SS
			fndip	54	5108.1231	4972.7952	SS
			fndip	55	5122.0681	4911.9657	SS
			fndipin	56	5065.1449	4954.1504	SS
			fndipin	57	5061.0623	4972.3086	SS
			fndip	58	5000.0265	4999.9772	SS
			corshed	59	5081.0821	4999.7907	SS
			corshed	60	5089.1434	5001.6036	SS
			corshed	61	5087.4474	5009.2186	SS
			corhse	62	5045.5553	4981.9662	SS
			cordeck	63	5057.3319	4984.5087	SS
			cordeck	64	5059.8532	4972.7499	SS
			corhse	65	5058.9430	4968.5380	SS
			corhse	66	5061.6418	4956.1686	SS
			corwll	67	4967.9202	5145.3788	SS
			fndip	68	4991.1122	5049.1721	SS
			fndip	69	5000.0354	4999.9603	SS
			fndipin	70	5012.9565	4942.5145	SS
			fndip	71	5010.9452	4950.8920	SS
			fndip	72	5024.4689	4891.3544	SS
			corhse	73	5023.4249	4949.4083	SS
			stoop**	74	5019.6343	4961.5511	SS
			corhse	75	5017.9799	4974.3182	SS
				76	4996.3143	4996.2085	SS
	8.48		tp	77	5019.4032	4890.3677	SS
	8.92		scstbm23	78	4991.9798	4879.4682	SS

JOB #5 802ROY [3579]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----D:...\BMHOME19							
		-02-18-2025		-19:25:18			
	9.21		@corhse	79	5023.2010	4949.4859	SS
	10.06		stoop**	80	5020.5661	4961.6983	SS
	9.50		@corhse	81	5017.7418	4974.3013	SS
	9.58		gnd	82	5012.4495	4999.6467	SS
	12.94		bottrm**	83	5011.0651	5004.8044	SS
	9.60		gnd	84	5002.6808	4958.4955	SS
	9.93		clrd	85	4988.5956	4957.0225	SS
	9.41		gnd	86	5005.9670	4944.5568	SS
	8.98		gnd	87	5038.0994	4949.9639	SS
	11.53		bottrm**	88	5034.1835	4907.6229	SS
	10.80		deck**	89	5045.4811	4982.6082	SS
	9.40		gnd	90	5050.9212	5008.1745	SS
	9.97		gnd	91	5064.0777	5010.8866	SS
	9.81		gnd	92	5098.0406	5020.2126	SS
	9.17		gnd	93	5079.8287	4998.5843	SS
	8.99		gnd	94	5086.0427	4982.0491	SS
	7.65		setpk	95	5032.4381	4956.2687	SS
	7.61		setpk	96	5028.0359	4973.7330	SS
	7.60		setpk	97	5023.0386	4996.2001	SS
	7.60		setpk	98	5074.8953	4984.1376	SS
				100	5195.2022	5043.4330	TRA
			corfnd	101	5023.0479	4996.1814	
			corfnd	102	5028.0399	4973.7297	
			corfnd	103	5069.9037	5006.5995	
			corfnd	104	5074.8957	4984.1478	
			corfnd	105	5048.0512	4978.1791	
			corfnd	106	5051.9580	4960.6082	
			corfnd	107	5032.4348	4956.2673	
			corfnd	108	5028.5280	4973.8382	
				109	5006.9106	4969.0296	INT
			calcor	110	5195.2213	5043.4026	TRA
			calcor	111	5206.0717	4994.5941	TRA
			calcor	112	5184.3710	5092.2111	TRA
				113	5135.5625	5081.3607	TRA
				150	5021.1482	5004.7022	INT
				151	5001.8899	4991.4986	INT
				152	5001.9121	4991.5006	INT
				153	5006.8846	4969.0310	INT
				154	5034.4431	4947.2669	INT
				155	5034.4369	4947.3037	INT
				156	5076.7575	4975.7620	INT
				157	5076.7461	4975.7832	INT
				160	5104.4924	4990.7172	INT
				161	5104.5100	4990.6845	INT
			SETPK	200	4989.6109	5037.7241	
			SETSPK	201	4934.6332	5138.0932	TRA
			IPINERNI	202	5086.8262	5070.4946	SS
			IPCRMPD	203	5135.8182	5082.0198	SS
			FNDIP	204	5184.4106	5092.1874	SS
			FNDIP*	205	4991.0722	5049.2115	SS
			FNDIPIN	206	5012.9565	4942.5145	SS
			<IRON	207	4971.6611	4942.0330	SS
			FNDIP*	208	4962.0828	4991.5003	SS
			FNDIP*	209	4902.4655	5029.5277	SS
			IPINPSA	210	4853.5148	5018.5512	SS
			FNDIP*	211	4929.5022	5138.4875	SS
			CORHSE	212	4924.4359	5125.2046	SS
			CORHSE	213	4935.2077	5078.1017	SS

JOB #5 802ROY [3579]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-18-2025-----19:25:18-----D:...\BMHOME19							
			POLE	214	4947.2604	5084.4061	SS
			ANCHOR	215	4944.9954	5093.9796	SS
			POLE	216	4935.6202	5130.7402	SS
			POLE	217	4948.8213	5071.8773	SS
			CORDECK	218	4932.5740	5067.2584	SS
			CORDECK	219	4931.0901	5062.5269	SS
			CORDECK	220	4934.3545	5048.3028	SS
			CORDECK	221	4912.2698	5043.2743	SS
			CORHSE	222	4909.3858	5072.2270	SS
			CORHSE	223	4935.1879	5078.1358	SS
			CORHSE	224	4924.4207	5125.1590	SS
			CORSTPS	225	4911.9297	5131.4341	SS
			CORSTPS	226	4907.5436	5130.4768	SS
			CORHSE	227	4898.5540	5119.4529	SS
			CORDECK	228	4891.5345	5117.3517	SS
			FNDRRSPK	229	4880.3371	5128.1449	SS
			FNDIP&SP	230	4831.5744	5117.9968	SS
			FNDIP	231	5065.3958	5166.6293	SS
			CORWLL	232	5016.0099	5156.3526	SS
			CORWLL	233	4967.8839	5145.4280	SS
			CALCOR	250	5065.3162	5166.9862	TRA
			CALCOR	251	4929.4648	5138.4796	TRA
			252	252	4880.5247	5128.2393	TRA
			253	253	4951.2177	5040.3416	TRA
			254	254	4951.2784	5040.3550	TRA
				260	4880.5282	5128.2228	TRA
				261	4902.4720	5029.5125	TRA
			IP780	300	5000.0265	4999.9772	TRA
			IP780	301	5097.6485	5021.7219	TRA
			FNDIPIN	302	5012.9282	4942.5281	SS
			FNDIP	303	4991.0671	5049.2290	SS
			CORWALL	304	4970.1071	5135.3196	SS
			CORWALL	305	4967.8911	5145.3272	SS
			CORHSE	306	5002.7419	5040.3159	SS
			STEP**	307	4999.3595	5024.5582	SS
			STEP**	308	5000.9820	5017.6614	SS
			CORHSE	309	5011.0695	5004.8245	SS
			CORHSE	310	5046.4651	5013.3655	SS
			@CORFNC	311	5051.4818	5011.8622	SS
			CORGAR	312	5076.4917	5019.0170	SS
			OH	313	5075.8416	5017.9229	SS
			CORGAR	314	5094.1995	5022.9734	SS
			OH	315	5095.3337	5022.1394	SS
			FNDIP	316	5065.4184	5166.6002	SS
			ROP@POLE	317	5089.3670	5069.2051	SS
			CORGAR	318	5090.0416	5042.7482	SS
			OH	319	5090.8890	5043.9676	SS
			SHED	320	5096.5646	5041.0816	SS
			SHED	321	5099.1019	5029.2733	SS
				322	5001.0676	5000.3111	TRA
				323	4999.9967	5000.0812	INT
				324	4598.1519	4999.2919	TRA
				325	5483.7273	5126.6009	TRA
			OH	326	5080.0768	5020.9328	INT
			OH	327	5079.9530	5021.4461	INT
			OH	328	5080.0768	5020.9328	INT
			OH	329	5079.9530	5021.4461	INT
	9.35		1SETPK	401	5234.8546	5014.6602	

JOB #5 802ROY [3579]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----02-18-2025-----19:25:18-----D:...\BMHOME19							
	10.87		2SETPK	402	5193.7426	5097.2204	TRA
	10.60		FNDIP*	403	4991.0671	5049.2290	SS
	10.75		SETPK1'U	404	5198.2651	5043.5606	SS
	10.83		SMH	405	5206.3450	5096.3862	SS
	13.78		TP BOLT	406	5180.0131	5256.7506	SS
	8.13		SMH	407	5242.4023	4910.5535	SS
	9.23		HOLEIP?	408	5206.4281	4994.8822	SS
	8.81		LOWPT	409	5167.0153	4989.7738	SS
	9.01		GND	410	5115.8827	4977.6691	SS
	9.13		CORHSE	411	5151.6462	4997.7468	SS
	9.40		CORHSE	412	5195.0825	5007.7967	SS
	9.54		CORHSE	413	5190.5278	5027.6823	SS
	9.84		FNDIP*	414	5195.2434	5043.3506	SS
	10.75		SETPK	415	5198.2176	5043.5546	SS
	10.60		fndip	416	5184.3926	5092.1833	INT
	13.78		TP BOLT	417	5179.9918	5256.7208	SS
			calcor	418	5108.4547	4972.8934	INT
			calcor	419	5219.9551	4932.1423	INT
			calcor	420	5162.6369	5189.9779	INT
	9.16		sethub	421	5185.5721	4990.0369	
			OFFSET	422	5174.7218	5038.8454	
			OFFSET	423	5118.1039	5026.2590	
			OFFSET	424	5128.9543	4977.4505	
	10.60		ipchk	425	5184.3661	5092.2138	TRA
	8.44		ipdist*	426	5220.0798	4933.0265	SS
	9.12		fndip***	427	5206.1059	4995.0680	SS
	9.30		jbipchk	428	5106.2896	4982.3616	SS
	9.15		sethub	429	5185.5787	4990.0271	SS
	9.52		setspk	430	5174.7194	5038.8283	SS
	8.83		sethub	431	5128.9517	4977.4496	SS
	9.83		ipchk	432	5195.2538	5043.3650	SS
	8.90		ipchk	433	5108.0805	4972.8203	SS
	8.92		ipchk	434	5108.0797	4972.8198	SS
	11.29		corfnd	435	5126.6154	4988.1472	SS
			corfnd	436	5120.5219	5015.4736	SS
	11.29		corfnd	437	5176.4556	5030.9567	SS
	11.27		corfnd	438	5183.8145	4997.8548	SS
	11.28		corfnd	439	5160.3527	4992.6402	SS
	11.29		corfnd	440	5153.0069	5025.7856	SS
	9.35		pk	441	5234.8546	5014.6602	TRA

Point#, Start#-End# or G#= 4-

OWNER OF RECORD:
5 EIGHTH STREET, LLC
45 OLDE ENGLISH LA., GILFORD, NH 03249
TAX MAP 210 LOT 2, RCRD 5713-1730
ZONING CLASS: RA, LOT AREA 5000 SF±
REFERENCE RCRD PLAN D8278

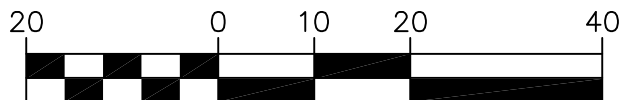
VARIANCE GRANTED FOR SIDE SETBACK BY
ZONING BOARD OF ADJUSTMENT (CASE# 01-18)
7' SHOWN REPRESENTS DEED RESTRICTION.

LOT IS LOCATED IN FEMA FLOOD HAZARD
ZONE AE (EL 9) . REFERENCE FEMA FIRM
MAP NO 33015C0441E DATED 05-17-2005
ELEVATIONS SHOWN ARE NGVD.

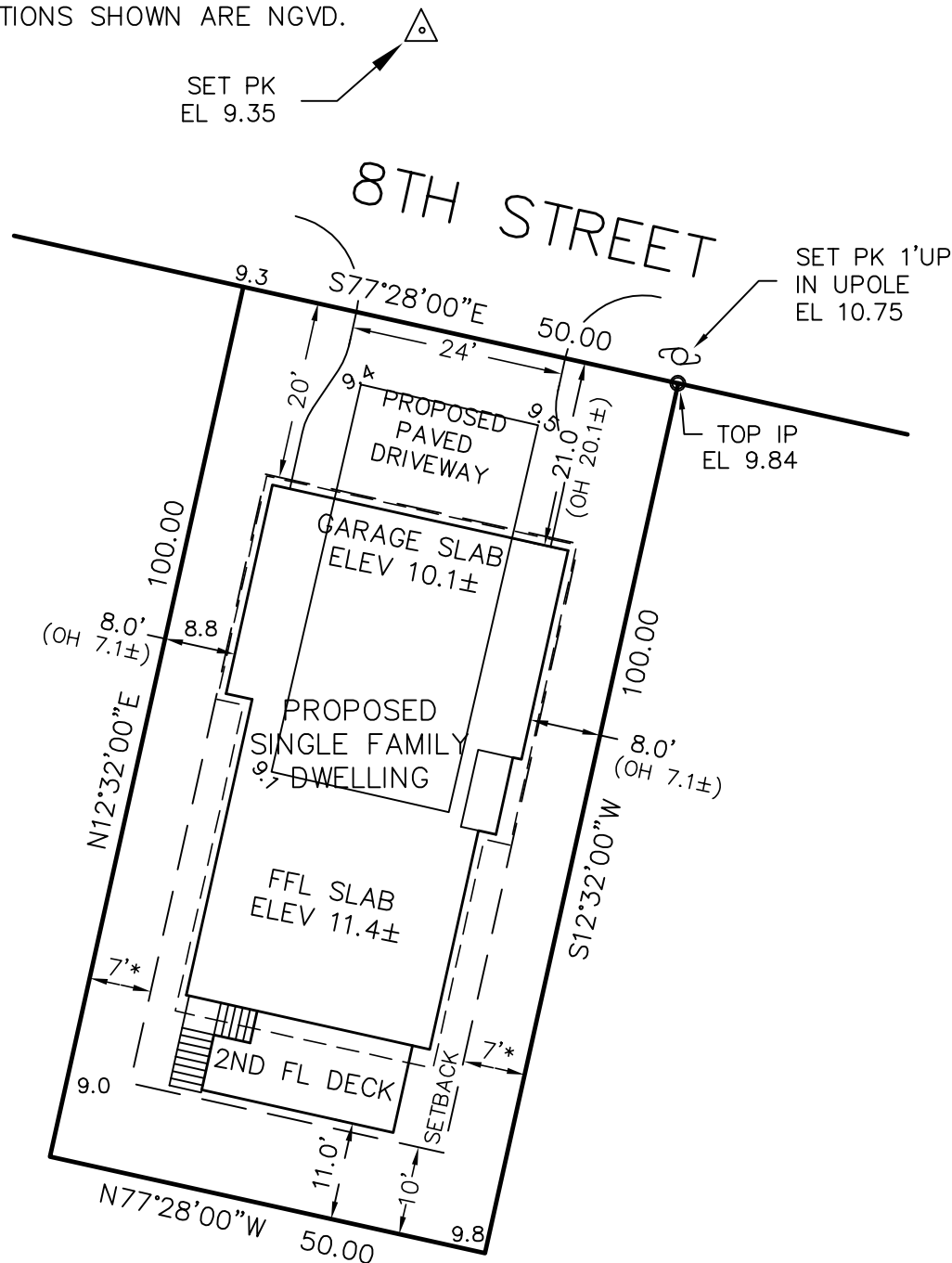
BLDG PERMIT APPLICATION PLAN
5 EIGHTH STREET
HAMPTON, NH

SCALE: 1"=20' JAN 30, 2018

STOCKTON SERVICES
HAMPTON, NH



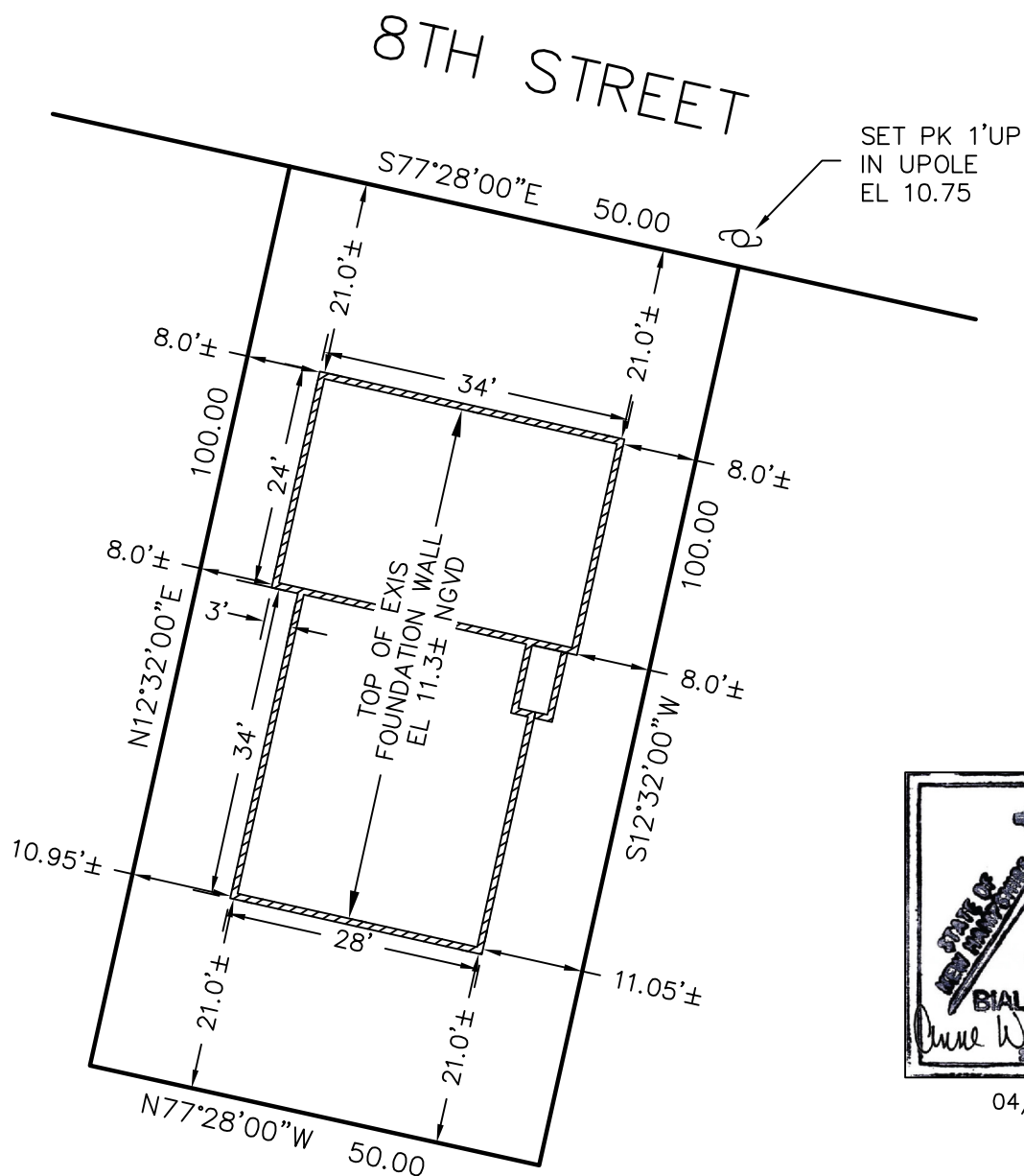
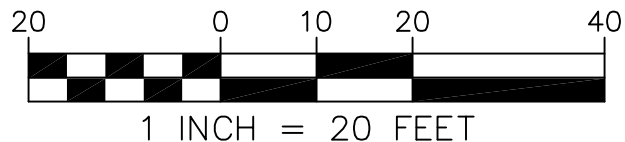
1 INCH = 20 FEET



OWNER OF RECORD:
5 EIGHTH STREET, LLC
45 OLDE ENGLISH LA., GILFORD, NH 03249
TAX MAP 210 LOT 2, RCRD 5713-1730
ZONING CLASS: RA, LOT AREA 5000 SF±
REFERENCE RCRD PLAN D8278

LOT IS LOCATED IN FEMA FLOOD HAZARD
ZONE AE (EL 9) . REFERENCE FEMA FIRM
MAP NO 33015C0441E DATED 05-17-2005
ELEVATIONS SHOWN ARE NGVD.

FOUNDATION CERTIFICATION
5 EIGHTH STREET
HAMPTON, NH
SCALE: 1"=20' APR 22, 2018
STOCKTON SERVICES
HAMPTON, NH



04/22/18

802 CERT

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1-9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A - PROPERTY INFORMATION					FOR INSURANCE COMPANY USE	
A1. Building Owner's Name <u>5 EIGHTH STREET, LLC</u>					Policy Number:	
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. <u>5 EIGHTH STREET</u>					Company NAIC Number:	
City <u>HAMPTON</u>		State <u>NH</u>		ZIP Code <u>03842</u>		
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) <u>TAX MAP 210 LOT 2, ROCKINGHAM COUNTY REGISTRY BOOK 5713 PAGE 1730</u>						
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) <u>RESIDENTIAL</u>						
A5. Latitude/Longitude: Lat. <u>N 42° 55' 59.3"</u> Long <u>N 70° 47' 53.3"</u> Horizontal Datum: <input type="checkbox"/> NAD 1927 <input checked="" type="checkbox"/> NAD 1983						
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.						
A7. Building Diagram Number <u>1A</u>						
A8. For a building with a crawlspace or enclosure(s):						
a) Square footage of crawlspace or enclosure(s) <u>N/A</u> sq ft						
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade _____						
c) Total net area of flood openings in A8.b _____ sq in						
d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No						
A9. For a building with an attached garage:						
a) Square footage of attached garage <u>N/A</u> sq ft						
b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade _____						
c) Total net area of flood openings in A9.b _____ sq in						
d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No						
SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION						
B1. NFIP Community Name & Community Number <u>TOWN OF HAMPTON 330132</u>			B2. County Name <u>ROCKINGHAM</u>		B3. State <u>NH</u>	
B4. Map/Panel Number <u>33015C0441</u>	B5. Suffix <u>E</u>	B6. FIRM Index Date <u>5/17/2005</u>	B7. FIRM Panel Effective/ Revised Date	B8. Flood Zone(s) <u>AE</u>	B9. Base Flood Elevation(s) (Zone AO, use Base Flood Depth) <u>9</u>	
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: <input type="checkbox"/> FIS Profile <input checked="" type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input type="checkbox"/> Other/Source: _____						
B11. Indicate elevation datum used for BFE in Item B9: <input checked="" type="checkbox"/> NGVD 1929 <input type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: _____						
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Designation Date: _____ <input type="checkbox"/> CBRS <input type="checkbox"/> OPA						

ELEVATION CERTIFICATE

OMB No. 1660-0008
Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. <u>5 EIGHTH STREET</u>			Policy Number:
City <u>HAMPTON</u>	State <u>NH</u>	ZIP Code <u>03842</u>	Company NAIC Number

SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

- C1. Building elevations are based on: ☒ Construction Drawings* ☐ Building Under Construction* ☐ Finished Construction
*A new Elevation Certificate will be required when construction of the building is complete.

- C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR/AH, AR/AO. Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.

Benchmark Utilized: 197-0420 Vertical Datum: NGVD

Indicate elevation datum used for the elevations in items a) through h) below.

☒ NGVD 1929 ☐ NAVD 1988 ☐ Other/Source: _____

Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

- | | | |
|---|--------------|--|
| a) Top of bottom floor (including basement, crawlspace, or enclosure floor) | <u>10.1</u> | <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters |
| b) Top of the next higher floor | <u>20.0</u> | <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters |
| c) Bottom of the lowest horizontal structural member (V Zones only) | <u>N/A</u> | <input type="checkbox"/> feet <input type="checkbox"/> meters |
| d) Attached garage (top of slab) | <u>N/A</u> | <input type="checkbox"/> feet <input type="checkbox"/> meters |
| e) Lowest elevation of machinery or equipment servicing the building
(Describe type of equipment and location in Comments) | <u>11.35</u> | <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters |
| f) Lowest adjacent (finished) grade next to building (LAG) | <u>9.5</u> | <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters |
| g) Highest adjacent (finished) grade next to building (HAG) | <u>10.1</u> | <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters |
| h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support | <u>10.1</u> | <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters |

SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Were latitude and longitude in Section A provided by a licensed land surveyor? ☒ Yes ☐ No ☐ Check here if attachments.

Certifier's Name ANNE W BIALOBRZESKI License Number NHLS 752
Title LAND SURVEYOR
Company Name STOCKTON SERVICES
Address PO BOX 1306
City HAMPTON State NH ZIP Code 03843-1306



Signature Anne W Bialobrzewski Date 03/01/2018 Telephone 603 929-7404 Ext. _____

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments (including type of equipment and location, per C2(e), if applicable)

ELEVATION CERTIFICATE

Important: Follow the instructions on pages 1–9.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

SECTION A – PROPERTY INFORMATION				FOR INSURANCE COMPANY USE	
A1. Building Owner's Name 5 EIGHTH STREET LLC				Policy Number:	
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 5 EIGHTH STREET				Company NAIC Number:	
City HAMPTON		State New Hampshire		ZIP Code 03842	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) TAX MAP 210 LOT 2, ROCKINGHAM COUNTY REGISTRY OF DEEDS BOOK 5713 PAGE 1730					
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) <u>RESIDENTIAL</u>					
A5. Latitude/Longitude: Lat. <u>N 42°55'59.3"</u> Long. <u>W 70°47'53.3"</u> Horizontal Datum: <input type="checkbox"/> NAD 1927 <input checked="" type="checkbox"/> NAD 1983					
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.					
A7. Building Diagram Number <u>1A</u>					
A8. For a building with a crawlspace or enclosure(s):					
a) Square footage of crawlspace or enclosure(s) <u>N/A</u> sq ft					
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade _____					
c) Total net area of flood openings in A8.b _____ sq in					
d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No					
A9. For a building with an attached garage:					
a) Square footage of attached garage <u>N/A</u> sq ft					
b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade _____					
c) Total net area of flood openings in A9.b _____ sq in					
d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No					
SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION					
B1. NFIP Community Name & Community Number TOWN OF HAMPTON 330132			B2. County Name ROCKINGHAM		B3. State New Hampshire
B4. Map/Panel Number 33015CO441	B5. Suffix E	B6. FIRM Index Date 05-17-2005	B7. FIRM Panel Effective/ Revised Date 05-17-2005	B8. Flood Zone(s) AE	B9. Base Flood Elevation(s) (Zone AO, use Base Flood Depth) 9
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: <input type="checkbox"/> FIS Profile <input checked="" type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input type="checkbox"/> Other/Source: _____					
B11. Indicate elevation datum used for BFE in Item B9: <input checked="" type="checkbox"/> NGVD 1929 <input type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: _____					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Designation Date: _____ <input type="checkbox"/> CBRS <input type="checkbox"/> OPA					

ELEVATION CERTIFICATE

OMB No. 1660-0008
Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 5 EIGHTH STREET			Policy Number:
City HAMPTON	State New Hampshire	ZIP Code 03842	Company NAIC Number

SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ☒ Finished Construction

*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR/AH, AR/AO. Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.

Benchmark Utilized: 197-0420

Vertical Datum: NGVD

Indicate elevation datum used for the elevations in items a) through h) below.

☒ NGVD 1929 ☐ NAVD 1988 ☐ Other/Source: _____

Datum used for building elevations must be the same as that used for the BFE.



Check the measurement used.

a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	10.45	<input checked="" type="checkbox"/> feet	<input type="checkbox"/> meters
b) Top of the next higher floor	20.20	<input checked="" type="checkbox"/> feet	<input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	N/A	<input type="checkbox"/> feet	<input type="checkbox"/> meters
d) Attached garage (top of slab)	N/A	<input type="checkbox"/> feet	<input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	10.25	<input checked="" type="checkbox"/> feet	<input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	9.50	<input checked="" type="checkbox"/> feet	<input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	10.40	<input checked="" type="checkbox"/> feet	<input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	10.00	<input checked="" type="checkbox"/> feet	<input type="checkbox"/> meters

SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Were latitude and longitude in Section A provided by a licensed land surveyor? ☐ Yes ☐ No ☐ Check here if attachments.

Certifier's Name ANNE W. BIALOBRZESKI		License Number NHLLS #752	
Title LAND SURVEYOR			
Company Name STOCKTON SERVICES			
Address PO BOX 1306			
City HAMPTON	State New Hampshire	ZIP Code 03843-1306	
Signature 	Date 11-14-2018	Telephone (603) 929-7404	Ext.

Copy all pages of this Elevation Certificate and all attachments for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments (including type of equipment and location, per C2(e), if applicable)

EXTERIOR A/C PAD IS AT ELEV 10.25, ALL OTHER MECHANICS INSIDE STRUCTURE ARE AT OR ABOVE EL 11.8.
EXTERIOR FINISH GRADING IN PROGRESS - LOWEST ADJACENT GRADE WILL BE HIGHER WHEN COMPLETED.
BOTTOM FLOOR ELEVATION LISTED IS AT GARAGE GOORS, LOWER FLOOR LIVING AREA IS AT ELEV 11.5.
PAGES 3 AND 4 OF THIS FORM CONTAIN NO DATA AND ARE THEREFORE NOT INCLUDED WITH THIS CERTIFICATE.

BUILDING PHOTOGRAPHS

See Instructions for Item A6.

OMB No. 1660-0008

Expiration Date: November 30, 2018

ELEVATION CERTIFICATE

IMPORTANT: In these spaces, copy the corresponding information from Section A.			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 5 EIGHTH STREET			Policy Number:
City HAMPTON	State New Hampshire	ZIP Code 03842	Company NAIC Number

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



Photo One

Photo One Caption FRONT AND PARTIAL RIGHT SIDE VIEW 11/14/18

Clear Photo One



Photo Two

Photo Two Caption FRONT AND LEFT SIDE VIEW 11/14/18

Clear Photo Two

ELEVATION CERTIFICATE

BUILDING PHOTOGRAPHS

Continuation Page

OMB No. 1660-0008

Expiration Date: November 30, 2018

IMPORTANT: In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.
5 EIGHTH STREET

Policy Number:

City
HAMPTON

State
New Hampshire

ZIP Code
03842

Company NAIC Number

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



Photo Three

Photo Three Caption RIGHT SIDE AND PARTIAL REAR VIEW 11-14-18

Clear Photo Three



Photo Four

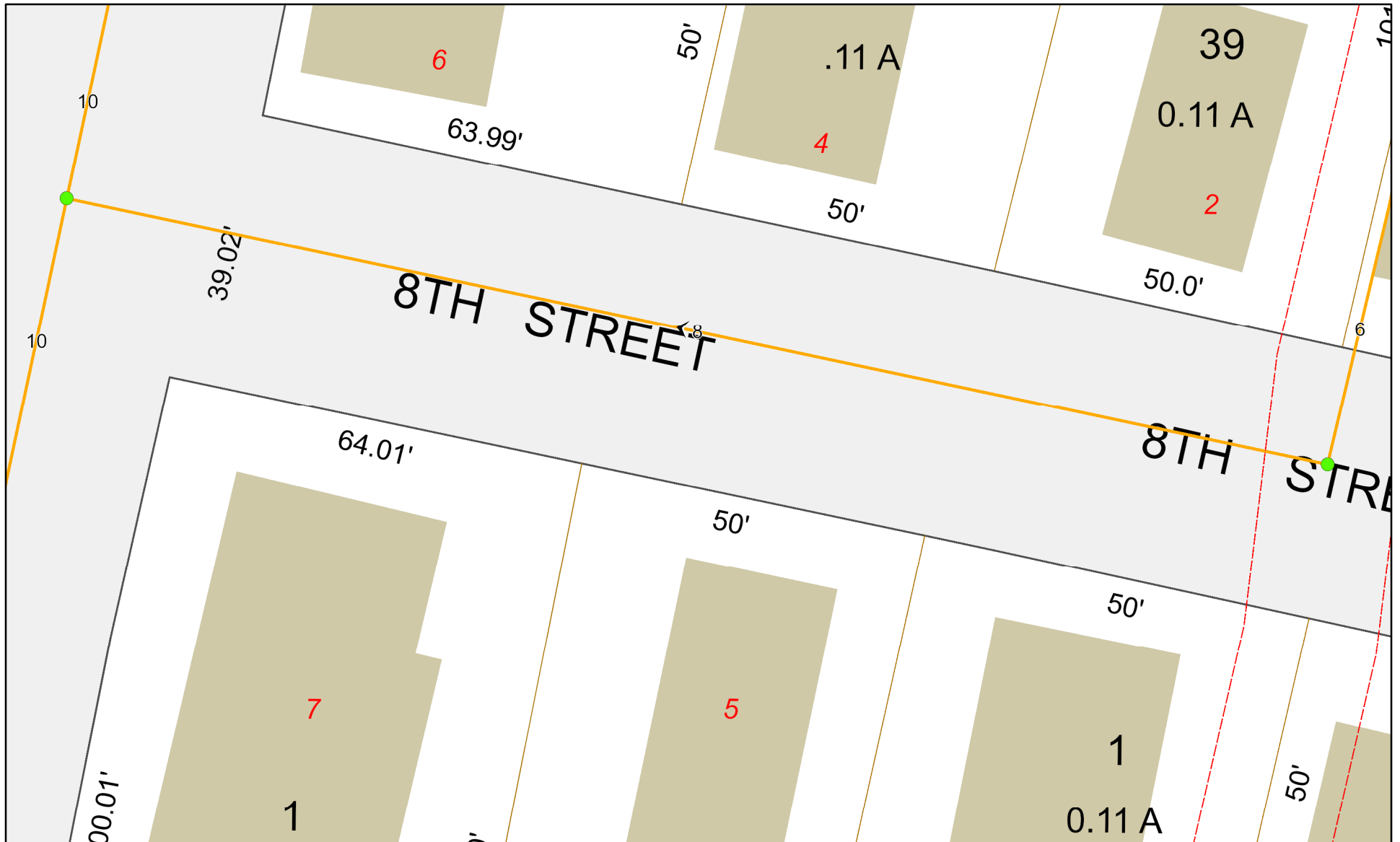
Photo Four Caption REAR AND PARTIAL LEFT SIDE VIEW 11/14/18

Clear Photo Four

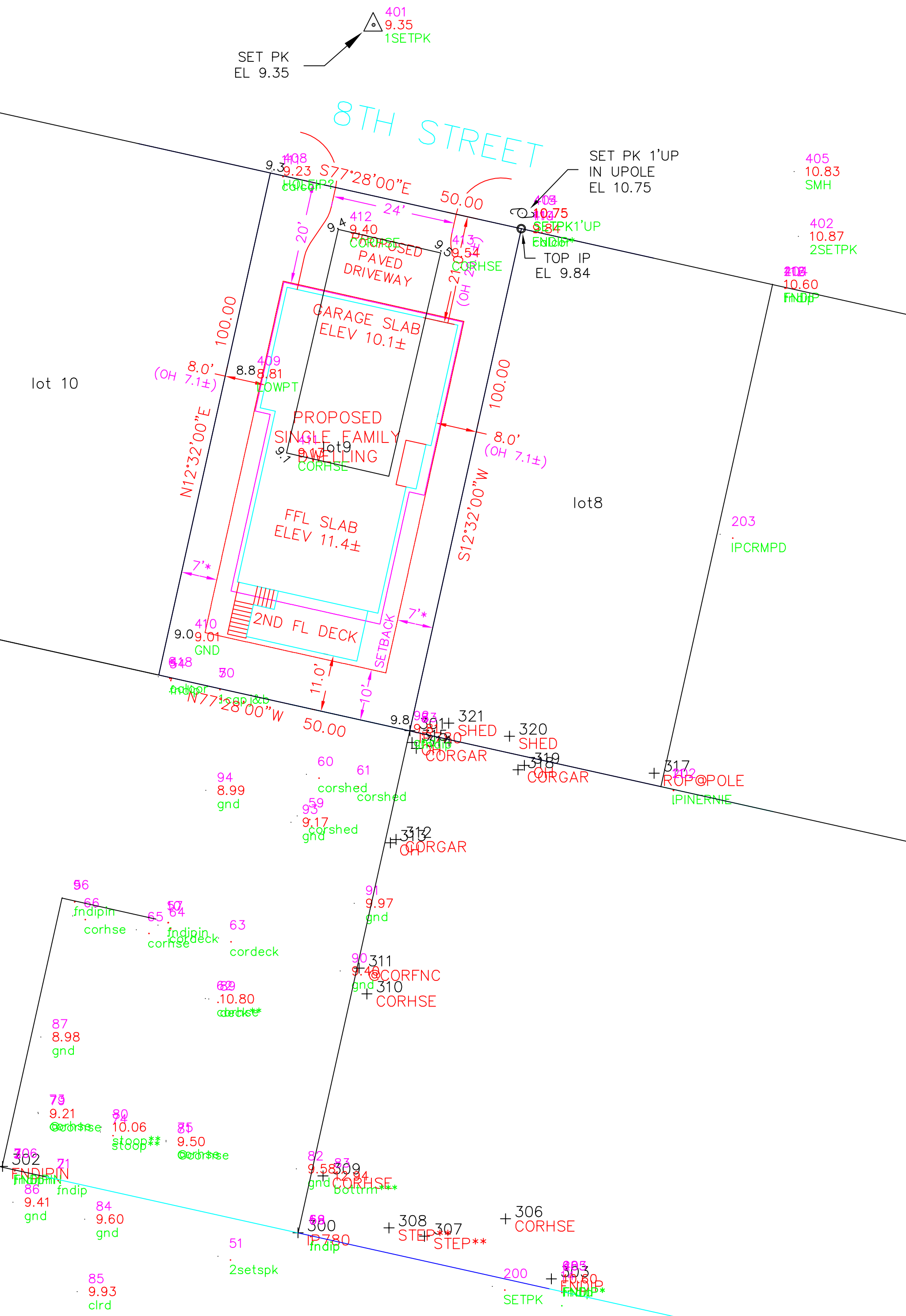


CAI Technologies
Precision Mapping. Geospatial Solutions.

www.cai-tech.com



Data shown on this map is provided for planning and informational purposes only. The municipality and CAI Technologies are not responsible for any use for other purposes or misuse or misrepresentation of this map.



207

8TH STREET

IRON PIPE AT
THIS CORNER IS
0.48' OUT OF
POSITION

421
SET
HUB

S77°28'00"E

50.00

IRON
PIPE
(GOOD)

422
SET SPIKE

GARAGE SLAB
ELEV 10.1±

FFL SLAB
ELEV 11.4±

2ND FL DECK

424
SET
HUB

N12°32'00"E

100.00

S12°32'00"W

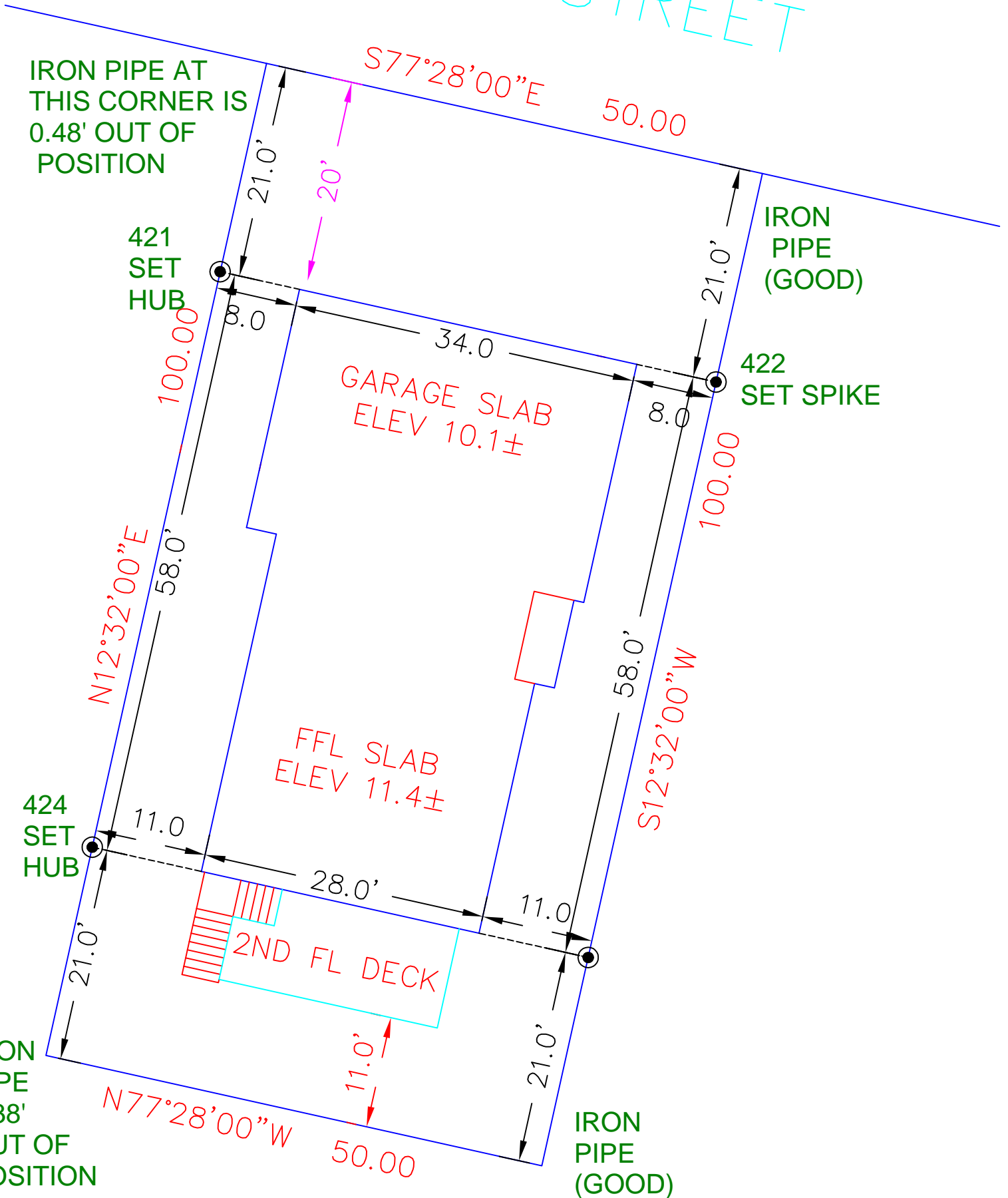
100.00

IRON
PIPE
0.38'
OUT OF
POSITION

N77°28'00"W

50.00

IRON
PIPE
(GOOD)



5 EIGHTH ST

Location 5 EIGHTH ST**Mblu** 210/ 2/ / 1/**Acct#** 5035**Owner** 5 EIGHTH ST, LLC**Assessment** \$330,800**Appraisal** \$330,800**PID** 5035**Building Count** 1

Current Value

Appraisal			
Valuation Year	Improvements	Land	Total
2016	\$89,400	\$241,400	\$330,800
Assessment			
Valuation Year	Improvements	Land	Total
2016	\$89,400	\$241,400	\$330,800

Owner of Record

Owner 5 EIGHTH ST, LLC**Sale Price** \$308,533**Co-Owner****Certificate****Address** 45 OLDE ENGLISH LANE
GILFORD, NH 03249**Book & Page** 5713/1730**Sale Date** 05/09/2016**Instrument** 00

Ownership History

Ownership History					
Owner	Sale Price	Certificate	Book & Page	Instrument	Sale Date
5 EIGHTH ST, LLC	\$308,533		5713/1730	00	05/09/2016
VALENTINO, VINCENT J & JANET L	\$119,000		3130/0645	00	12/01/1995
PENNOCK, JUDITH A.	\$100,000		2620/0656	00	07/29/1986

Building Information

Building 1 : Section 1

Year Built: 1940
Living Area: 720
Replacement Cost: \$116,951
Building Percent Good: 75
Replacement Cost Less Depreciation: \$87,700

Building Attributes	
Field	Description
Style	Ranch
Model	Residential
Grade:	Average
Stories:	1 Story
Occupancy	1
Exterior Wall 1	Vinyl Siding
Exterior Wall 2	
Roof Structure:	Gable/Hip
Roof Cover	Asph/F Gls/Cmp
Interior Wall 1	Drywall/Sheet
Interior Wall 2	
Interior Flr 1	Carpet
Interior Flr 2	Inlaid Sht Gds
Heat Fuel	Electric
Heat Type:	Electr Basebrd
AC Type:	None
Total Bedrooms:	3 Bedrooms
Total Bthrms:	1
Total Half Baths:	0
Total Xtra Fixtrs:	1
Total Rooms:	5 Rooms
Bath Style:	Modern
Kitchen Style:	Modern
MHP	

Building Photo

(<http://images.vgsi.com/photos2/HamptonNHPhotos/\\00\\00\\47\\76.jpg>)

Building Layout

Building Sub-Areas (sq ft)			Legend
Code	Description	Gross Area	Living Area
BAS	First Floor	720	720
FEP	Porch, Enclosed, Framed	160	0
FOP	Porch, Open, Framed	12	0
WDK	Deck, Wood	220	0
		1,112	720

Extra Features

Extra Features				Legend
Code	Description	Size	Value	Bldg #
FLU1	FLUE-STOVE	1 UNITS	\$600	1

Land**Land Use**

Use Code	1010
Description	SINGLE FAMILY
Zone	RA
Neighborhood	70
Alt Land Appr Category	No

Land Line Valuation

Size (Acres)	0.11
Frontage	0
Depth	0
Assessed Value	\$241,400
Appraised Value	\$241,400

Outbuildings

Outbuildings						<u>Legend</u>
Code	Description	Sub Code	Sub Description	Size	Value	Bldg #
SHD1	SHED FRAME			96 S.F.	\$1,100	1

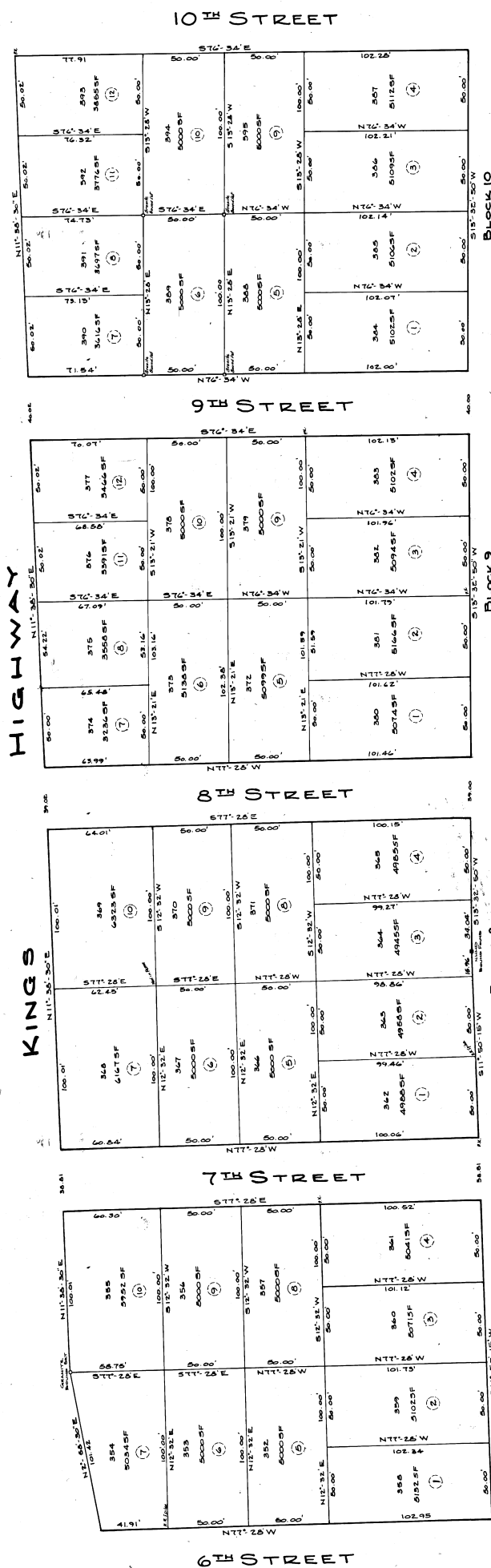
Valuation History

Appraisal			
Valuation Year	Improvements	Land	Total
2017	\$89,400	\$241,400	\$330,800
2016	\$89,400	\$241,400	\$330,800
2015	\$65,000	\$194,700	\$259,700

Assessment			
Valuation Year	Improvements	Land	Total
2017	\$89,400	\$241,400	\$330,800
2016	\$89,400	\$241,400	\$330,800
2015	\$65,000	\$194,700	\$259,700

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REGISTRATION OF DEEDS

[illegible]

The Hampton Planning Board approves this plan:
6/1/94 11/1/94 6/1/94 Signed _____ Date _____

RESERVEY PLAY OF THE
PLANTATION LOTS
BLOCKS 7 THRU 10
HAMPTON BEACH, N. I.
SUNDAY: 11:30 AM
JULY 1978

A circular library stamp from the Paul M. Dineen Library. The text "PAUL M. DINEEN" is arranged in a circle around the date "JUN 14 1968". The stamp is slightly faded and has a textured, circular border.

JOHN W. DUEGIN ASSOCIATES INC.
ENGINEERS, SURVEYORS & DESIGNERS
PORTSMOUTH AND ROCHESTER
SHEET 1 OF 2 SHEETS

1 of 2

D-8278

FILE NO. 2092
PLAN NO. 5519-3

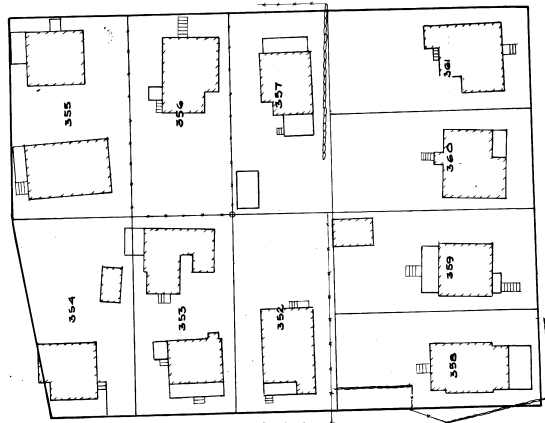
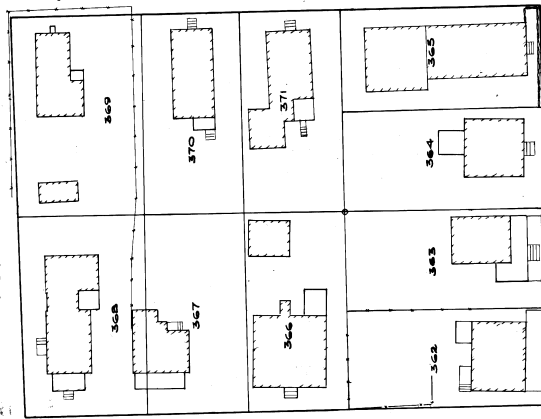
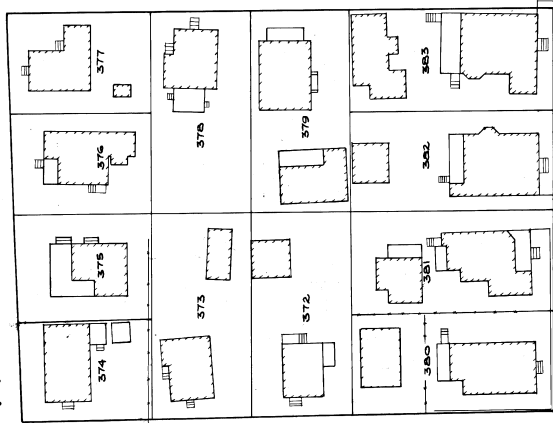
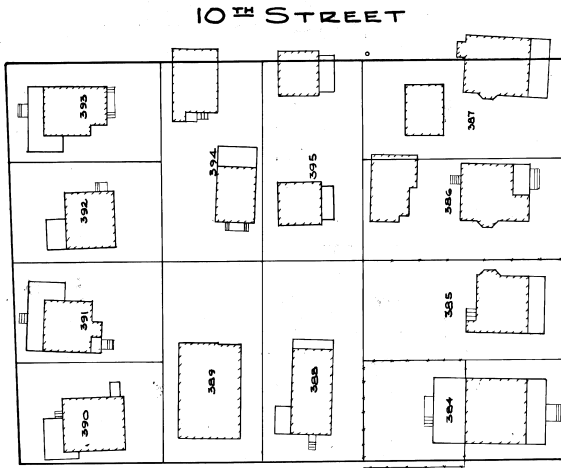


HIGHWAY

KINGS

BOULEVARD

OCEAN



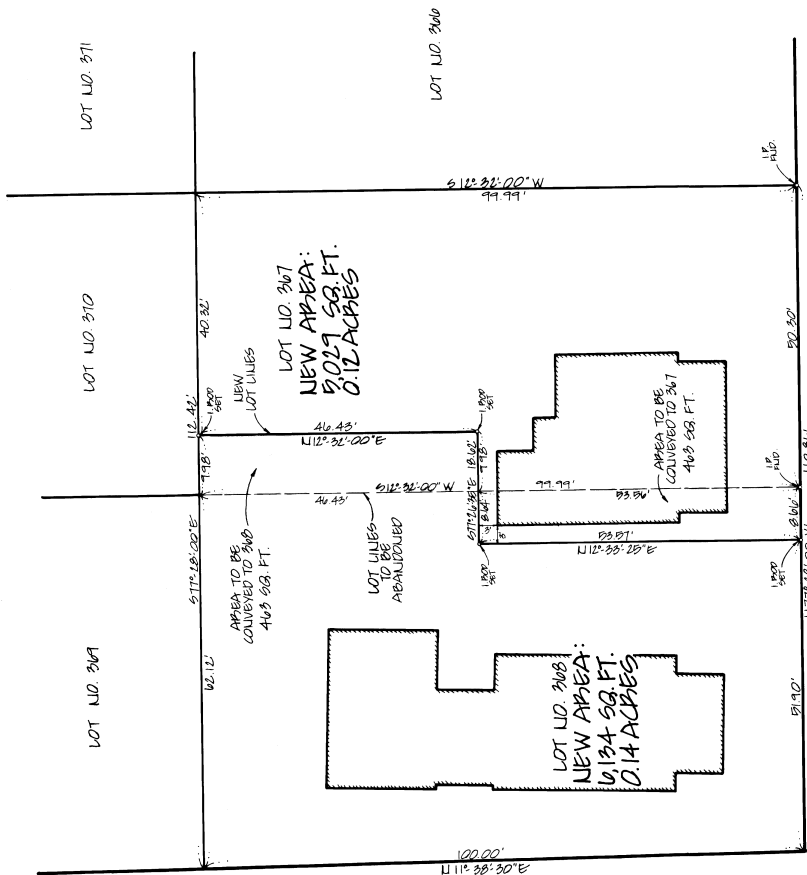
The Map is to be used in accordance with the following conditions:
1. The Map is not to be used for any purpose other than that for which it was prepared.
2. The Map is not to be used for any purpose other than that for which it was prepared.

PLAN OF IMPROVEMENTS
PLANTATION LOTS
BLOCKS 7 THRU 10
HAMPTON BEACH, N.H.
SCALE: 1" = 30 FEET
JULY 1976
JOHN W. DUEGIN ASSOCIATES INC.
ENGINEERS, SURVEYORS & DESIGNERS
PORTSMOUTH AND ROCHESTER
SHEET 2 OF 2 SHEETS

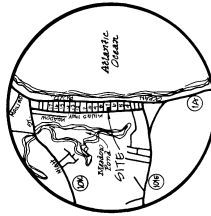
2 of 2
D-8278

SEE SHEET 1, RESURVEY PLAT OF PLANTATION LOTS, BLOCKS 7 THRU 10.

FILE NO. 2092
PLAN NO. 5519-4



REFERENCE PLAT:
"PRESERVE PLAT OF THE PLANTATION LOTS
BLOCKS 7 THRU 10 - HAMPTON BEACH, U.H."
DATED JULY 1978 BY JOHN W. DUBRAIL
ASSOCIATES INC. - PLAT NO. 8819-3.



LOCUS MAP

7TH STREET

LOT LINE REVISION
PLANTATION LOT NO. 367 & NO. 368
HAMPTON BEACH, N.H.
SCALE: 1" = 10'
ALG: IL, 1985

AUG. 16, 1985

SCALE: 1"=10'

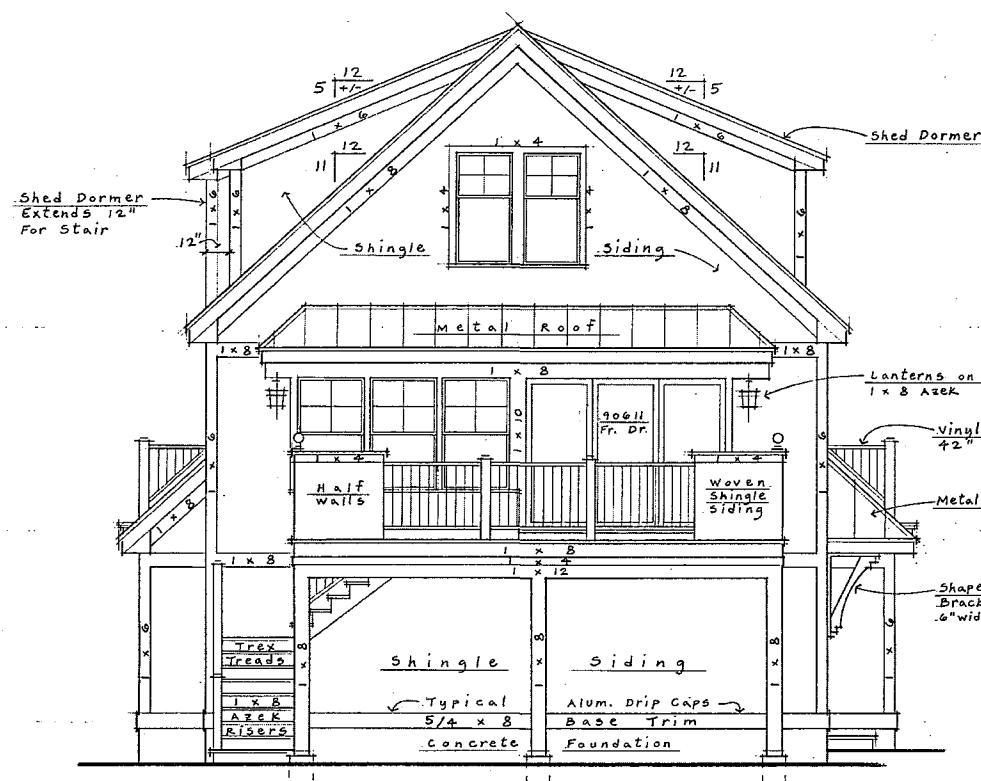


D-14171

Received 10/8/85

Daniel E. Coughlin
Chairman, Hampton Planning Board

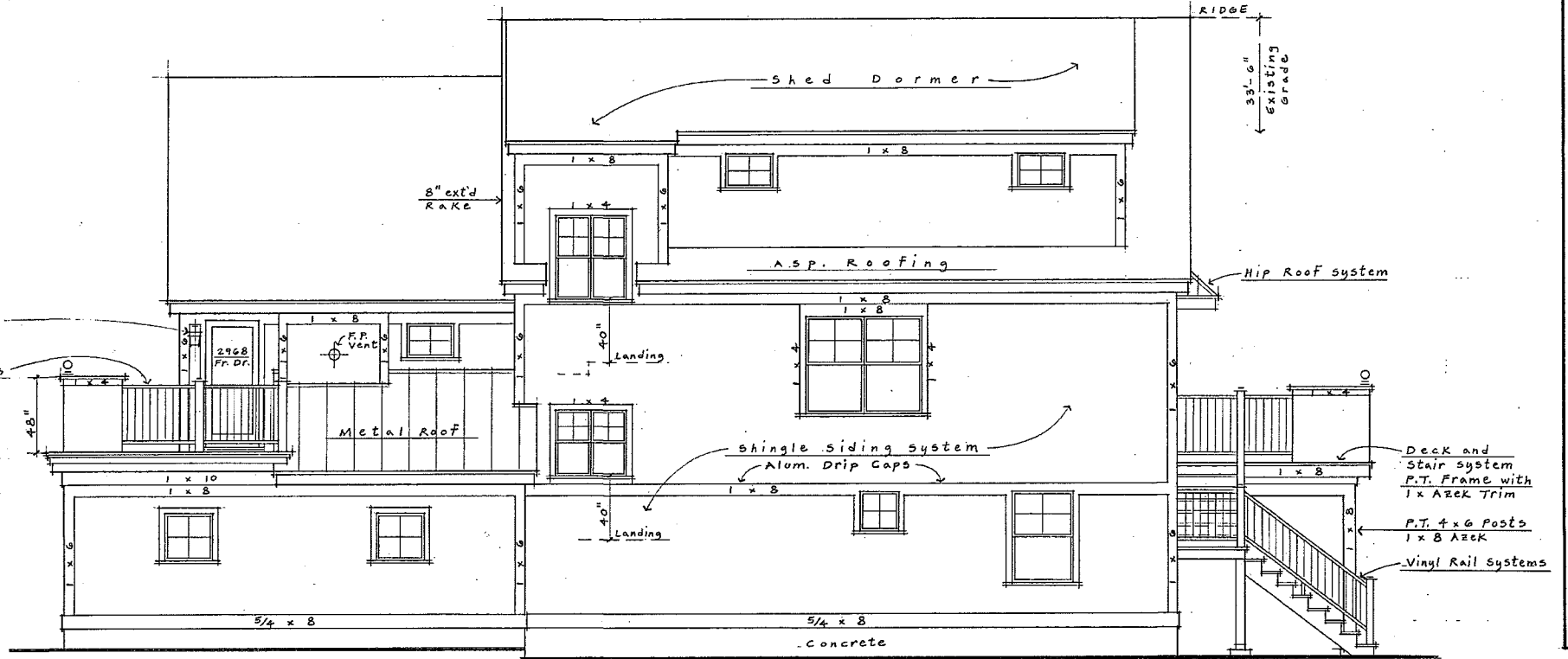
F.B. NO. 2092
FILE NO. 50474
PLAN NO. 50474



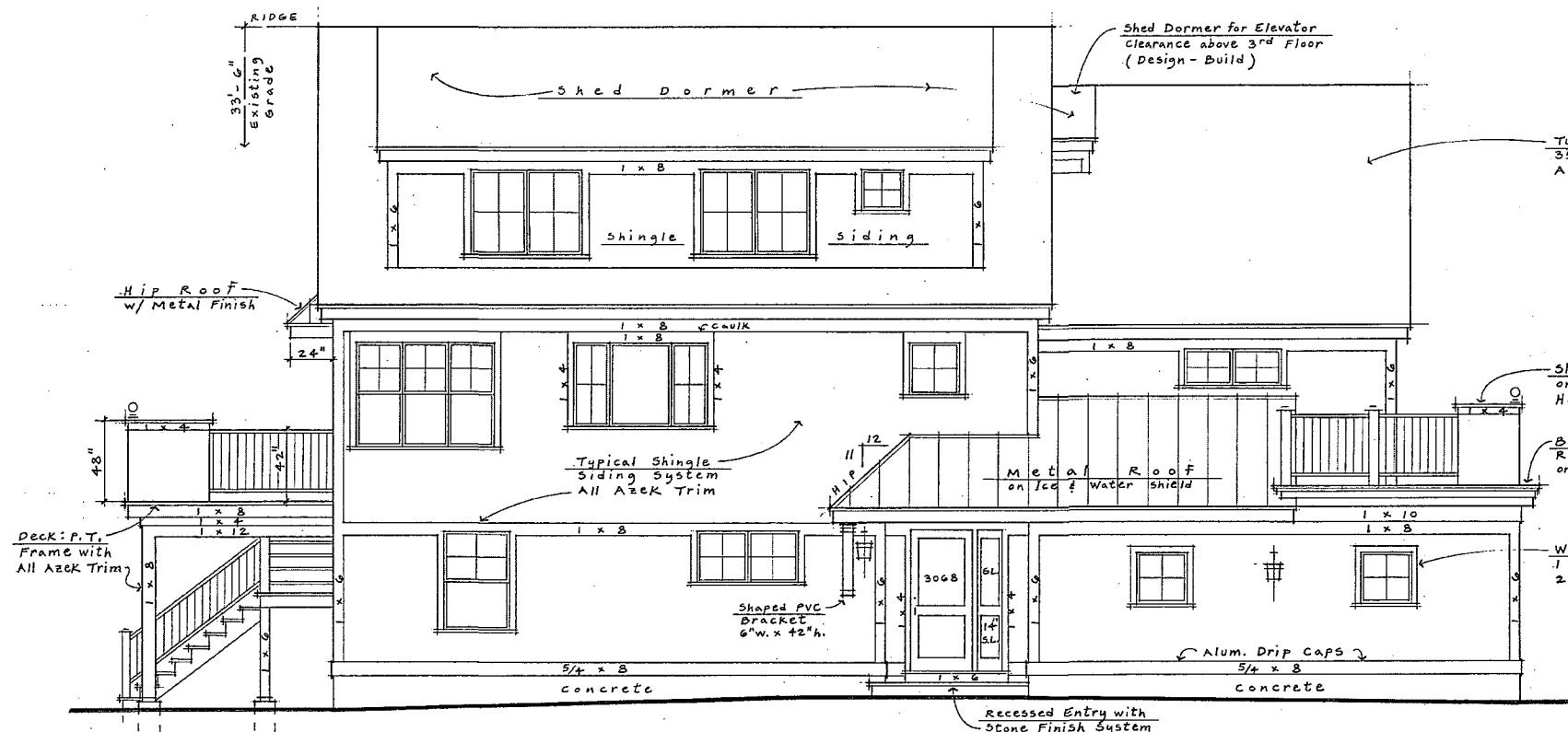
SOUTH ELEVATION
1/4"

ELEVATION NOTES

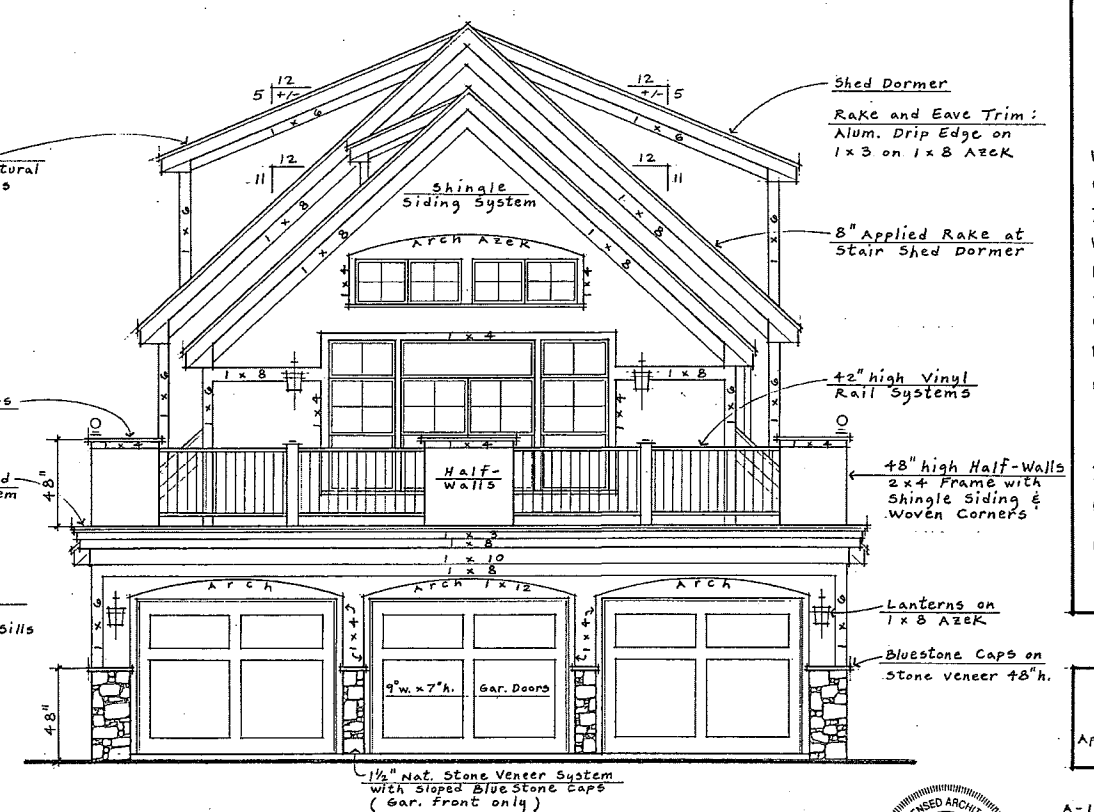
1. Typical Siding System: Composite Type Shingles. Equal to 'Hardie - Shingle' system.
2. Typical Roofing: 35 Year + Architectural Asphalt Shingle System. Accent Metal Roofing: Standing Seam Panel type - all on Grace Ice and Water Shield Underlayment.
3. All exterior Trim and Casing Systems: PVC Azek type. Caulk between all built-up trim systems.
4. Provide Aluminum Drip Caps on top of all horiz. & arched Trim and Casings.



WEST ELEVATION
1/4"



EAST ELEVATION
1/4"



8TH STREET ELEVATION
(North)
1/4" = 1'-0"

BRADFORD COVERT
Bradford Covert, Architect
Bristol, RI 401-297-0414

ROY RESIDENCE
5 8th Street, Map 210 Lot 2
Hampton, NH

April 2018

A-1 Thru A-4



A-1

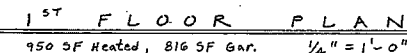
Roy Res
Hampton

1. All Concrete shall be 3000 PSI F/c.
2. All Conc. Footings : Provide 3 - #4 horiz. Rebar continuous.
Frost walls : 3 - #4 horiz. Rebar (1 @ Top, Mid & Bottom).
3. Provide #4 vertical Rebar Dowels from Ftg. to Walls @ 48" o.c. and 48" high.
4. Provide 'Fibermesh' reinforcing in all Slab concrete.
5. Provide Anchor Bolts at Top of all Walls @ 48" o.c. and 12" from Corners -
(1/2" dia. x 12" J-Type).
6. For Elevation of Top of Frost Walls and Slabs : See Plan by Others.

(A) Elevator Pit system : Verify R.O. size with Manuf'r.
Drop Frost Wall & Slab (-) 8" with 8" thick slab all around Pit. Provide 2 - #4 h
Rebar under 2 x 4 Elevator Walls.



1. All Work shall comply with current editions - 2009- of the IBC & IRC Building Codes, and Local Regulations and Standards as adopted by Authorities.
2. For Siting Information - See Plans by others.
3. Mechanical & Electrical Work; Design - Build. Consult with Owner.
HVAC: Hydro-Air type system, Gas Fired Boiler.
4. Comply with all Manufacturers recommendations.
5. Windows & French Doors by ANDERSEN, 400 Series.
Glazing: High - Performance, Low - E+.
Grille Pattern: Per Elevations, 3/4" wide.
Options: Consult owner.
U - Factors: CSMT = 0.29 D/HUNG = 0.30
 AWNING = 0.29 FR. DR. = 0.30

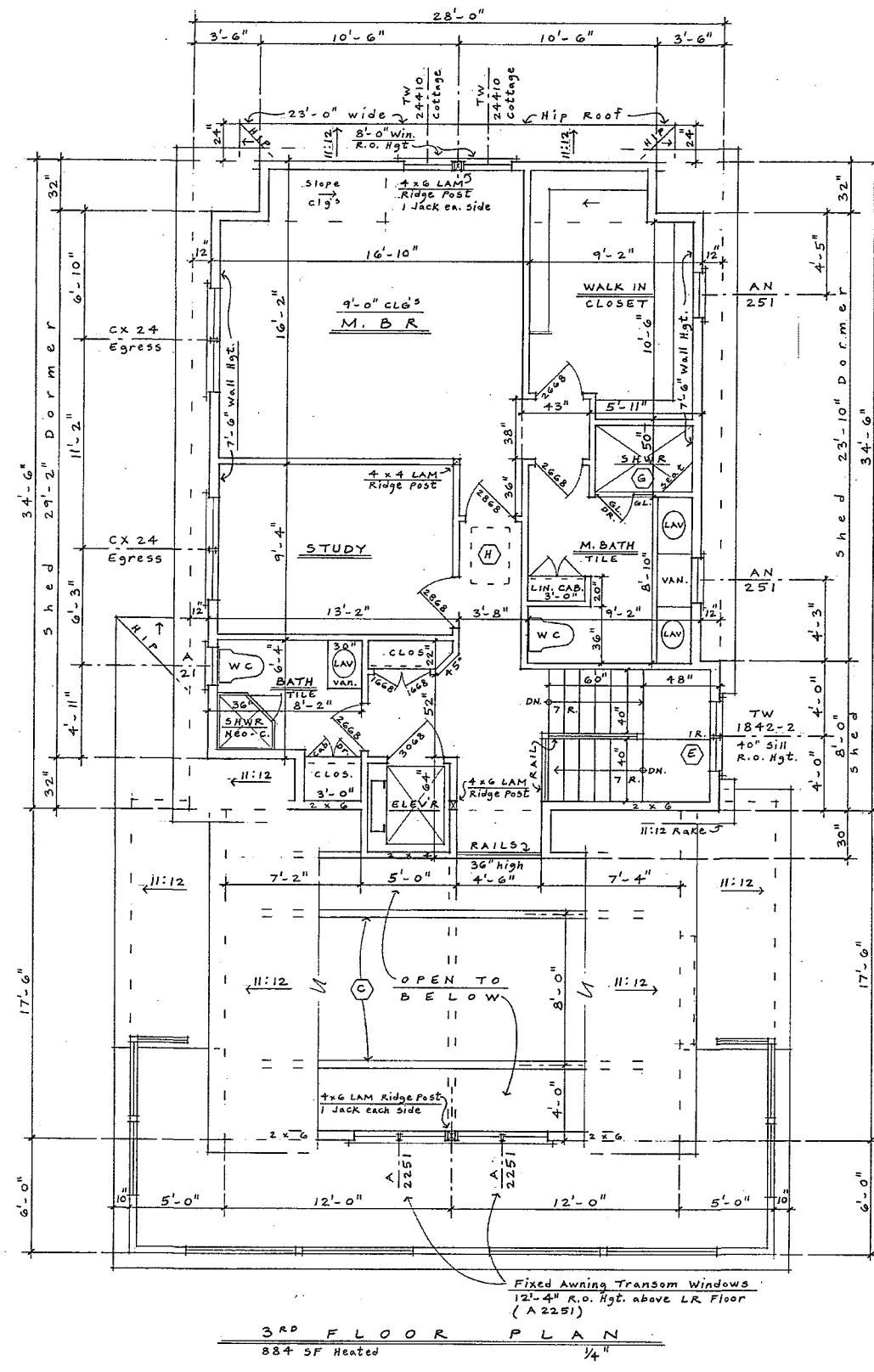


PLAN NOTES

- (G) M. Bath Shower System - complete, Ceramic Tile Floor, 18" high seat, and walls (1/2" cem. bd.). Provide a Tempered Glass Door, and Panel System. Provide 2 Corner Stone Shelves. Consult Owner.
- (H) Ceiling - Attic Access Panel: 36"x 24". Frame & Finish. 2-2x8 Hdr's. Field locate.

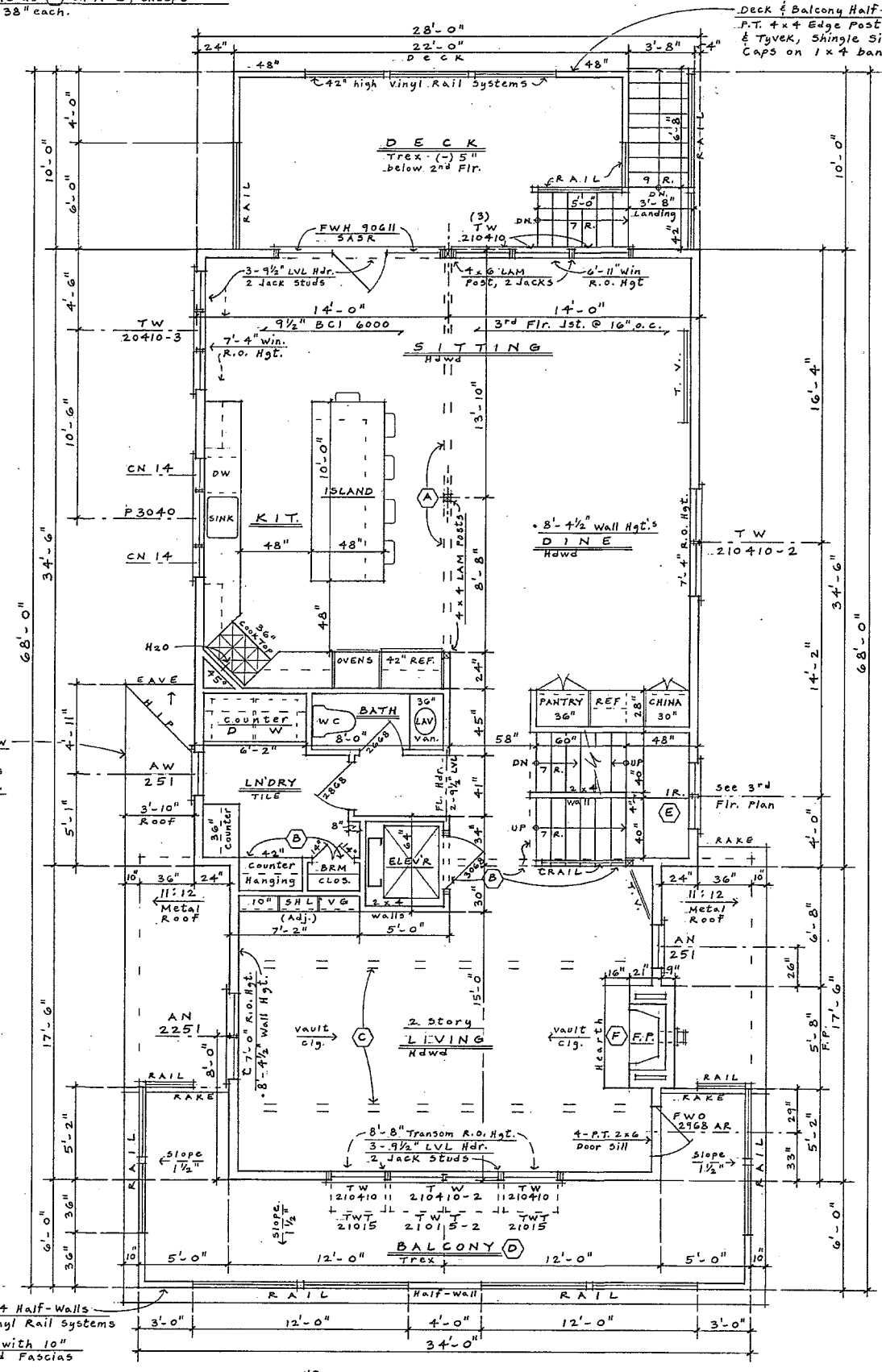
- (A) Flush 3rd Floor Header (22'-10" long): (2) 14" LVL's with 2-4x4 & 1-4x6 LAM Posts. Case with 1x wood systems. Consult Owner.
- (B) Flush 3rd Flr. Hdr's: (2) 9 1/2" LVL's - connect with HUS 410 hangers. 2 Jack Studs.
- (C) Two Structural Tie-Beams: Each one are (2) 9 1/2" LVL's, 1 1/2" apart w/ 2x6 LAM inside. Fasten to 2x10 rafters w/ 2-5/8" dia. Thru-Bolts. Bottom of LVL's + 9'-6". Case with 1x wood system.
- (D) Balcony System - complete. Frame & Finish. Trex Decking on 2x4 P.T. sleepers @ 16" o.c. tapered to level on Sloped Rubber Roof system - Fully adhered to 3/4" T & G Advantech Sanded Smooth. Extend Rubber 18" + up all Sidewalls. Balcony on Floor Frame system of 9 1/2" BCI 6000 Joists @ 12" o.c. and 9 1/2" LVL hdr-joists.
- (E) Stair System from 2nd to 3rd Floor. Same as (A) on A-2, except Total Rise = 110.75" ÷ 15 Risers = 7.38" each.

- (F) Gas Fireplace System: 36" zero-clearance type, Direct side Vent. Verify R.O. size. Finish system: Stone veneer surround, and hearth. Mantle: Built-up wood system - Consult Owner.

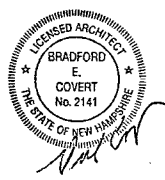


3RD FLOOR PLAN
884 SF Heated
1/4"

Cantilever Roof over Entry below 2x6 Rafters @ 16" o.c. and 2x4 Soffit & vertical Struts Clg/soffit finish: 1x bead bd. Azek System See Section (A) on Sht. A-4 (1/2" CDX Ply. backing)

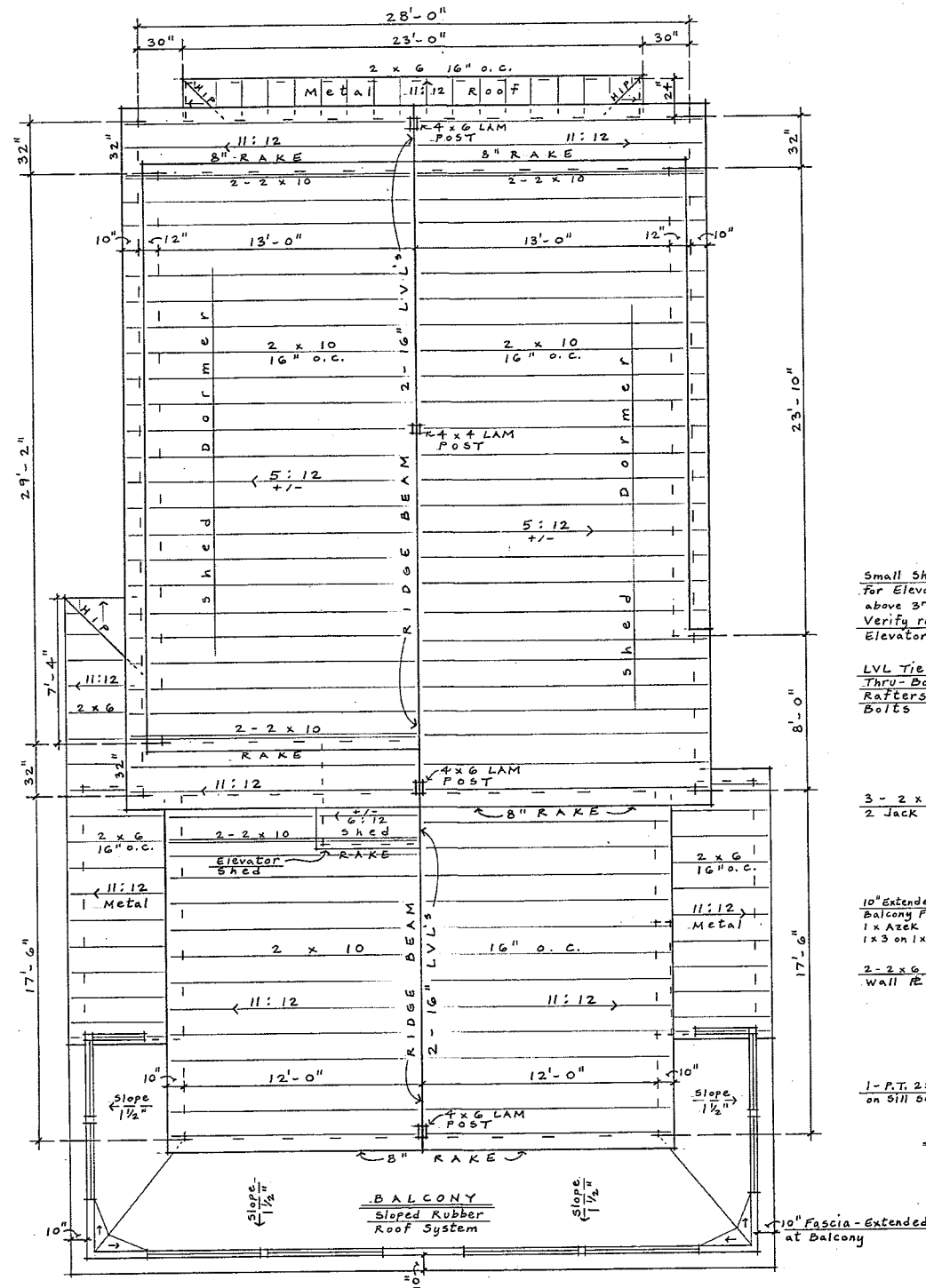


2ND FLOOR PLAN
1386 SF Heated
220 SF Deck, 254 SF Balcony
1/4" = 1'-0"



ROOF NOTES

1. All Rafters: Provide Simpson H2.5 Wind Ties - Rafter to Wall System.
2. Typical Eave-Rafter extension = 10".
Main Gable roof Rake extension = 8".
Shed roof Rake extension = 4 1/2" (3-2 x 6).
All Fascia & Rake Trim: 1 x 3 on 1 x 8 Azek with Alum. Drip Edges.
3. Provide Grace Ice & Water Shield minimum (2) courses up all eaves - 66";
Flashing at all Roof to Sidewall connections, and Under all Metal Roof Systems.



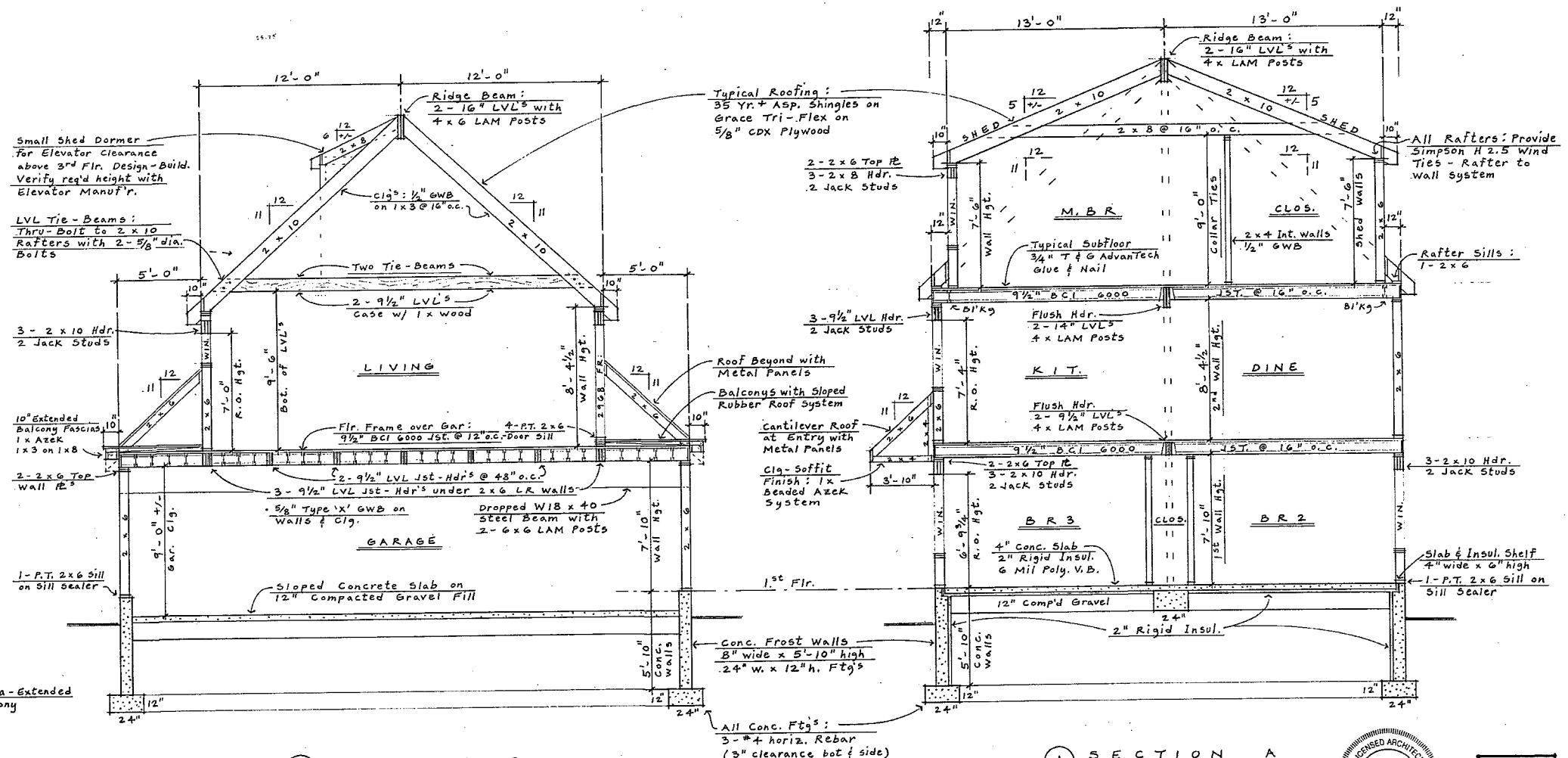
ROOF FRAMING PLAN
1/4"

INSULATION NOTES

- Main Roof - 2 x 10 Rafters @ 16" o.c. = R-42.
3" Spray Foam, Closed-Cell type (R-21) plus
5 1/2" Batts (R-21).
- Exterior Walls - 2 x 6 Studs @ 16" o.c. = R-27.
2" Spray Foam (R-14) plus
3 1/2" Batts (R-13).
- Garage & Recessed Entry Ceiling = R-38.
- Concrete Floor Slab at 1st Flr = R-10 Rigid type.

FRAMING NOTES

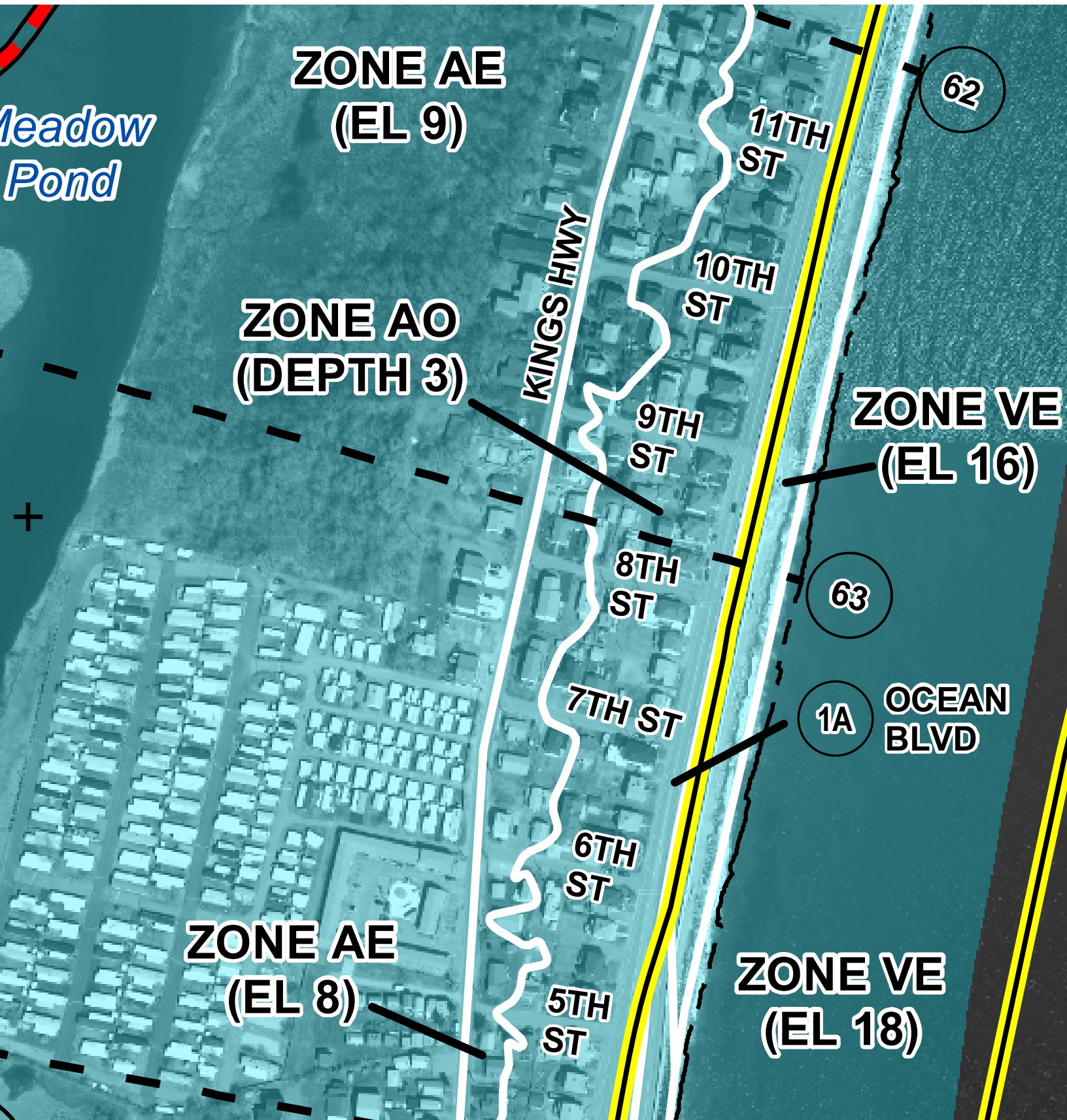
1. Provide Rated Simpson Metal Joist & Beam Hangers at all Flush Framing Connections.
2. All 2 x Headers: Exterior 2 x 6 walls use 1" Polyiso. board Insulation spacers.
Interior 2 x 4 walls use 1/2" CDX plywood - Glue & Nail.
3. Headers longer than 48" - Use 2 Jack studs, unless more noted.
4. Solid Block all BCI Floor Joists under Bearing walls & Structural Posts.
5. Typical Framing Lumber: SPF #2 (F_b = 1200 PSI, E = 1,500,000 PSI).
6. All VERSA-LAM LVL Engineered Lumber: Boise Cascade Engineered Wood Products, or rated equal (F_b = 3100 PSI, E = 2,000,000 PSI).
Provide Simpson structural Connectors, Hangers, and Tie Systems.
7. Floor Frame System: 9 1/2" BCI 6000 Joists by Boise Cascade Engineered Wood Products, or rated equal.
BCI Joists @ 16" o.c., except 12" o.c. over Garage.



SECTION B
1/4"

SECTION A
1/4" = 1'-0"





Map by NH GRANIT

Legend

- Polygons
- LiDAR Derived 2-foot contour
- Red: Band_4
- Green: Band_1
- Blue: Band_2



Map Scale

1: 452

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Map Generated: 1/15/2018



Notes

